

**Amendments to the Claims**

This listing of claims will replace all prior versions, and listings of claims in the application:

**Listing of Claims:**

**1-37. (Cancelled)**

**38. (Previously Presented)** A method for performing a device aided jaw-thrust maneuver on a patient that is immobilized with a cervical collar, said method comprising:

- a. providing a cervical collar comprising: (i) a rigid motion-restricting frame attachable to the head for restricting the motion of the head in relation to the rest of the body of said patient, (ii) a jaw clasp attachable to the jaw of said patient, (iii) a restrictor member for restricting the distance and the direction of motion of said jaw clasp relative to said rigid motion-restricting frame, and (iv) a lock member preventing backward motion of said jaw clasp relative to said rigid motion-restricting frame;
- b. restricting the motion of the head and neck of said patient via the rigid motion-restricting frame;
- c. clasping an external portion of the jaw by means of said jaw clasp;
- d. maneuvering said jaw via said jaw clasp in a forward and slightly downward manner;
- e. simultaneously restricting the distance in the direction of motion of said jaw clasp relative to said rigid motion-restricting frame by said restrictor member; and
- f. simultaneously preventing backward motion of said jaw clasp relative to said rigid motion-restricting frame by said lock member;

wherein said steps (b)-(f) restrict the motion of the head and neck of said patient while simultaneously maintaining open the airway of said patient.

**39. (Cancelled)**

**40. (Previously Presented)** The method according to claim 38, wherein said cervical collar is adapted for maintaining open airways in the head and neck of the immobilized trauma patient and for simultaneously restricting the motion of the head and neck while allowing motion of the jaw to maintain open said airways, and said cervical collar comprises:

(a) a rigid motion-restricting frame to be attached to the head for restricting the motion of the head in relation to the rest of the body of the patient, and  
(b) a jaw clasp attachable to the jaw of the patient,  
wherein said collar is adapted for restricting the motion of the head and neck, while simultaneously maneuvering said jaw clasps attached to the jaw, in a forward and slightly downward direction such that airway maintenance with cervical spin control is provided.

**41. (Previously Presented)** The method according to claim 38, comprising:

- a. fitting a first part of said cervical collar;
- b. fitting a second part of said cervical collar;
- c. fitting a third part of said cervical collar; and,
- d. using said third part to perform a jaw-thrust maneuver.

**42. (Cancelled)**